BLUECHIP
Natural Cladding
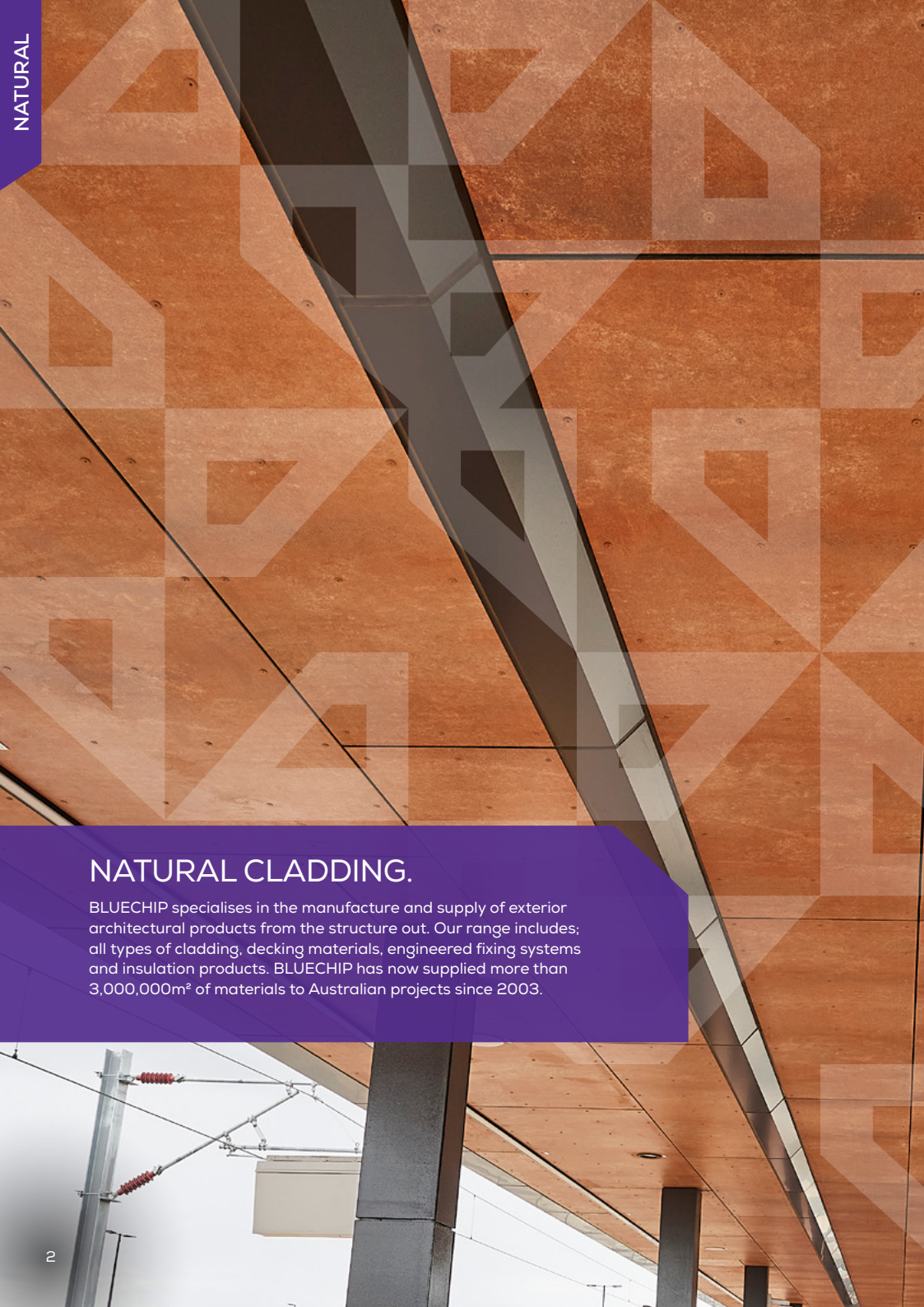
Natural Cladding

NATURAL CLADDING.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

NATURAL CLADDING

EQUITONE

Through-colour Fibre Cement Panel

Description

EQUITONE is a through-coloured fibre cement cladding designed by and for architects. Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material. Fibre cement is a cement composite material that consists of cement, cellulose and mineral materials, reinforced by a visible matrix. Nothing else. Visible and invisible fixing methods include riveting, screwing and bonding on metal or wood supporting frames. No matter what design options you explore, the through-coloured nature of EQUITONE assures crisp, monolithic details in a wide range of unique finishes.

Product Benefits

THROUGH-COLOUR MATERIAL
EQUITONE through-colour fibre cement cladding offers elegant shades of natural colour. Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material.

NON-COMBUSTIBLE
EQUITONE through-colour fibre cement cladding is a non-combustible facade material that can be used internally or externally wherever a non-combustible material is required.

EASY TO CUT & INSTALL
EQUITONE through-colour fibre cement cladding is easily cut to size and installed onsite minimising lengthy lead times between site measure, production and delivery of pre-finished panels.

LOCAL STOCK AVAILABLE
EQUITONE through-colour fibre cement cladding is readily available with over 10 colours in stock Australia wide. Please contact us to confirm the stock range and current available sheet sizes.

REPELS WATER
EQUITONE tectiva panels receive a hydro-phobation process which prevents moisture ingress into the core of the panel. This allows the completely raw panel to be exposed to the elements without any treatment.

MAINTENANCE FREE
EQUITONE through-colour fibre cement cladding is a truly maintenance free material with no re-sealing, painting or ongoing maintenance ever required during install or anytime thereafter.

HIGH DURABILITY
EQUITONE through-colour fibre cement cladding is an exceptionally durable panel. Even in the most demanding applications EQUITONE has a structural life expectancy exceeding 50 years.

VENTILATED SYSTEM
EQUITONE cladding is installed on a ventilated sub-construction system allowing for the building envelope to breathe which increases thermal and energy efficiency and promotes healthier buildings.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.
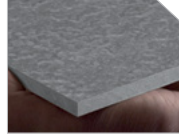
Product Range

EQUITONE
Tectiva Finish

EQUITONE
Natura Finish

EQUITONE
Lines Finish

EQUITONE
Lunara Finish

EQUITONE
Pictura Finish

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
EQUITONE Tectiva TE90, TE10, TE20	2500, 3050 x 1220mm	Stock	1 Sheet
EQUITONE Tectiva TE00, TE15, TE60	2500, 3050 x 1220mm	2-3 Weeks	1 Sheet
EQUITONE Tectiva TE30, TE40	2500, 3050 x 1220mm	14-16 Weeks	40 Sheets
EQUITONE Natura N154, N161, N991, N593, N412, N252, N250, N251, N074	2500, 3100 x 1250mm	2-3 Weeks	1 Sheet
EQUITONE Natura All Other Colours	2500, 3100 x 1250mm	14-16 Weeks	30 Sheets
EQUITONE Lines	2500, 3050 x 1220mm	2-3 Weeks	1 Sheet
EQUITONE Lunara	2500, 3050 x 1220mm	14-16 Weeks	30 Sheets
EQUITONE Pictura	2500, 3100 x 1250mm	14-16 Weeks	30 Sheets

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
EQUR***	EQUITONE Uni Rivet (Insert Colour), 250 Pack	Stock	1 Pack
EQUFPS	EQUITONE Uni Rivet Fixed Point Sleeve, 100 Pack	Stock	1 Pack
EQUTS***	EQUITONE Uni Timber Screw (Insert Colour), 250 Pack	3-4 Weeks	1 Pack
EQUSS	EQUITONE Uni Screw Sleeve, 250 Pack	3-4 Weeks	1 Pack
EQLUK10	LUKO 1 Litre Edge Sealer (Natura Only)	Stock	1 Can

System Components

BICEP
Facade System

IROCK
AS 1530.1 Insulation

ULTRAPERM
Class 4 Membrane

STUDTEK
Steel Top-hats
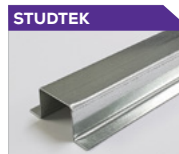
PROLASTIK
Joint Sealant

EQUITONE

Colour Chart

Equitone Tectiva
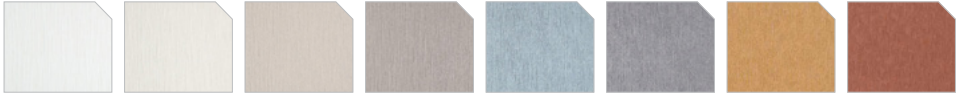
TE90 White (s)	TE00 Calico (s)	TE10 Natural (s)	TE60 Hessian (s)	TE15 Concrete (s)	TE20 Raw Grey (s)	TE30 Sandstorm	TE40 Sahara

TE85
Graphite

Equitone Natura

N164 White	N162 Chalk Grey	N154 Cream White	N861 Tawny Hue	N961 Ecru	N161 Pale Mist	N163 Soft Grey	N211 Classic Grey
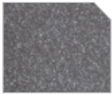
N252 Ash Grey	N891 Beach Stone	N892 Fossil Grey	N250 Natural Grey	N294 Portland	N281 Nimbus	N251 Anthracite	N073 Charcoal
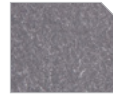
N074
Obsidian
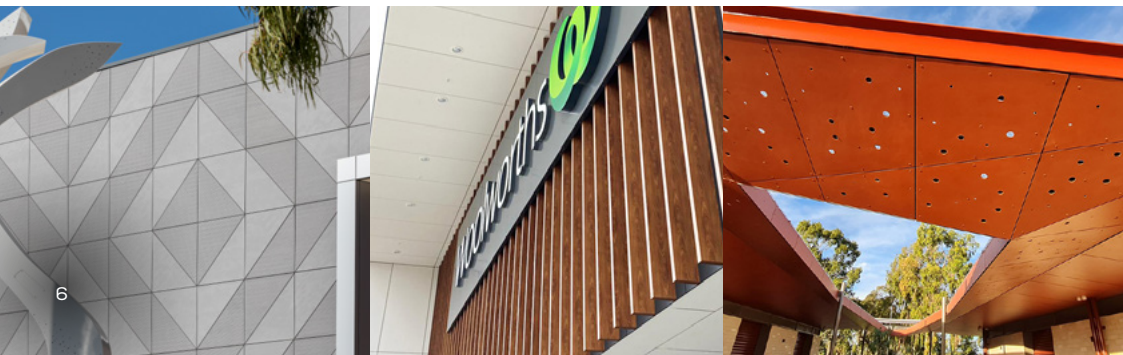
Equitone Natura (Special Colours)
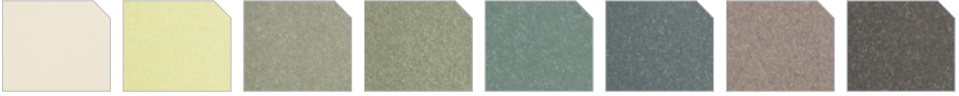
N661 Muted Yellow	N662 Summer Haze	N593 Green Mist	N594 Jadeite Green	N411 Sea Mist	N412 Blue Grey	N991 Autumn Dusk	N972 Sepia
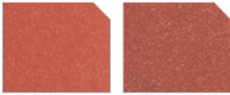
N331 Agate Red

N359 Ruby

Equitone Lines
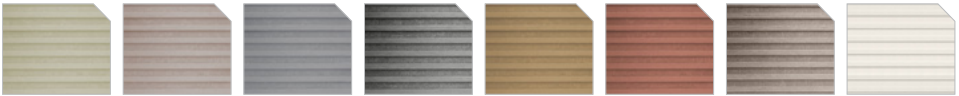
LT00 Cream White	LT10 Beige	LT15 Light Grey	LT20 Raw Grey	LT30 Ochre Yellow	LT40 Red	LT60 Hessian	LT90 White

Equitone Lunara
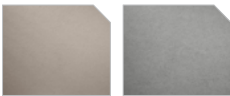
LA60 Hessian

LA20 Raw Grey

EQUITONE

Colour Chart

Equitone Pictura

PW141 Porcelain	PW841 Parchment
PG843 Fawn Grey	PG243 Moonstone
PG241 Gunmetal Grey	PG844 Mocha
PA944 Espresso	PA041 Matt Black

PW141
Porcelain

PW841
Parchment

PG843
Fawn Grey

PG243
Moonstone

PG241
Gunmetal Grey

PG844
Mocha

PA944
Espresso

PA041
Matt Black

PG542
Olive

PG642
Antique Yellow

PG641
Powder Yellow

PG742
Pale Orange

PG341
Volcanic Red

PG342
Deep Purple

PG444
Navy Blue

PG443
Regency Blue

PG442
Sky Blue

PG544
Bright Green

PG545
Autumn Green

PG546
Teal

NATURION

Non-combustible Natural Finish Panel

Description

NATURION non-combustible natural-finish panel is a revolutionary and innovative new facade material developed with architects and designers in mind. Due to Australia's strict fire compliance standards, it has become increasingly difficult to use natural timber cladding panels whilst meeting non-combustibility requirements. NATURION solves this problem by providing the rich natural warmth of timber, stone and rusted metal panels while at the same time being; light-weight, highly durable, prefinished and most importantly deemed-to-satisfy non-combustible in accordance with NCC 2022, Clause C2D10(6)(d).

Product Benefits

NON-COMBUSTIBLE
Unlike almost all other timber looking panels such as plywood and high pressure laminate, NATURION natural-finish panels are deemed-to-satisfy non-combustible in accordance with NCC 2022, Clause C2D10(6)(d).

HIGH DURABILITY
NATURION non-combustible natural-finish panel is a highly durable material offering exceptional impact, abrasion and graffiti resistance and making it ideal for both public and private sector projects.

GROUP 1 RATING
Being deemed-to-satisfy non-combustible, NATURION achieves the equivalent or better than a group 1 fire rating making it the preferred choice for timber-look panels inside many public buildings.

ENVIRONMENTALLY FRIENDLY
Manufactured in Europe to strict environmental standards, NATURION has an A1+ classification for volatile substance emissions and is made of organic natural materials for long-term sustainability.

EASY TO CUT & INSTALL
NATURION non-combustible natural-finish panel is easily cut to size and installed onsite minimising lengthy lead times between site measure, production and delivery of pre-finished panels.

MAINTENANCE FREE
NATURION non-combustible natural-finish panel is a truly maintenance free material with no re-sealing, painting or ongoing maintenance ever required during install or anytime thereafter.

AUTHENTIC AESTHETICS
Available in an inspiring range of natural timber, stone and rusted metal finishes, NATURION offers beautiful natural aesthetics without compromising on durability, low maintenance or fire compliance.

PROPRIETARY SYSTEM
NATURION non-combustible natural-finish panel is installed on a proprietary ventilated sub-frame facade system using either visible colour-matched fasteners or a concealed secret-fix system.
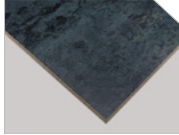
INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.

Ellenbrook Stat

Product Range

NATURION
Timber Decors

NATURION
Material Decors
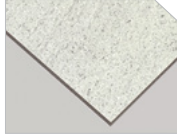
NATURION
Stone Decors

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
NATURION 8mm Timber Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	300m²
NATURION 8mm Material Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	300m²
NATURION 8mm Stone Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	300m²
NATURION 8mm Timber Decor Planks	3200 x 240mm	14-16 Weeks	300m²
NATURION 8mm Material Decor Planks	3200 x 240mm	14-16 Weeks	300m²
NATURION 8mm Stone Decor Planks	3200 x 240mm	14-16 Weeks	300m²

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
CFR18	EUROFIX 18mm D15 Rivet (Insert Colour), 250 Pack	3-4 Weeks	1 Box
CFFPS	EUROFIX 10mm Fixed Point Rivet Sleeve, 100 Pack	3-4 Weeks	1 Box
CFDB10	EUROFIX 10mm Rivet Fix Drill Bit (To Drill Panel)	Stock	1 Bit
CFCT10	EUROFIX 10mm Centralising Tool (To Drill Framing)	Stock	1 Bit
CFDB51	EUROFIX 5.1mm Replacement Bit (To Suit CFCT10)	Stock	1 Bit
EQLUK10	LUKO 1 Litre Edge Sealer (apply to cut edges)	Stock	1 Can

System Components

BICEP
Facade System

IROCK
AS 1530.1 Insulation

ULTRAPERM
Class 4 Membrane

STUDTEK
Steel Top-hats
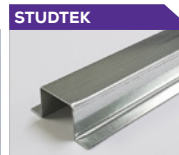
PROLASTIK
Joint Sealant

NATURION

Colour Chart

Timber Decors

NTT127 Weathered Oak	NTT507 Bleached Oak	NTT461 Fijian Teak	NTT102 Burmese Teak	NTT191 Sherwood Oak	NTT125 Vintage Oak	NTT126 Smoked Oak	NTT124 Burnt Oak

Material Decors

NTM211 Uluru Oxide	NTM161 Pilbara Oxide	NTM454 Streaky Oxide	NTM020 Fortescue Oxide	NTM426B Raw Tilt Panel	NTM020B Smoky Oxide	NTM031 Moonlight Stucco	NTM029 Smoky Stucco
NTM020A Thunder Oxide	NTM028 Thunder Stucco	NTM318 Graphite Stucco	NTM318A Carbon Stucco				
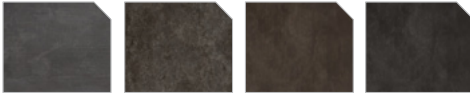
Stone Decors

NTS007 Cool Travertine	NTS006 Warm Travertine	NTS004 Roman Travertine	NTS019 Kalbarri Sandstone

EXERAMIC

Ceramic Tile Facade System

Description

The EXERAMIC facade system comprises a high-tech extruded ceramic tile installed using the proprietary BICEP bracketry system. The EXERAMIC facade system can also be installed as an insulated system using our IROCK non-combustible insulation for high-end projects, decreasing energy costs and CO2 emissions at the same time. The EXERAMIC facade system offers extreme performance against the elements and is fast to install, economical and environmentally friendly. Available in a wide variety of natural finishes including terracotta, stone, cement, marble and timber finishes, EXERAMIC is an exceptional façade solution.

Product Benefits

EXTREME DURABILITY
EXERAMIC ceramic facade tiles are tested to ISO 10545-4 and they easily achieve double the standard breaking strength of ≥ 3.000 N. In fact, EXERAMIC ceramic facade tiles are able to withstand a huge ≥ 6.000 N.

ECO-FRIENDLY CIRCULAR ECONOMY
Heavily focused on the circular economy, the EXERAMIC manufacturing process recovers 100% of the residual material generated during the production process, reintroducing approximately 40% of recycled content into the raw material.

PRECISION MANUFACTURING
Manufactured according to ISO 10545-2, the high-precision extrusion technology used for EXERAMIC ceramic facade tiles means they are rectified on all 4 sides, reducing tolerances to a minimum and ensuring precision installation.

NATURALLY FOREVER
Enriching new and refurbished buildings, EXERAMIC ceramic facade tiles impart an exclusive contemporary character to all projects. They are elegant, natural and look virtually unchanged over an independently declared service life of 50+ years.

NON-COMBUSTIBLE
As expected, EXERAMIC ceramic facade tiles are a deemed-to-satisfy non-combustible facade material in accordance with NCC 2022 clause C2D10(5)(i) meaning they can be used internally or externally wherever a non-combustible material is required.

TECHNICAL SUPPORT
Advanced project support is available to assist with engineering and full facade details for the EXERAMIC system from basic ventilated systems to complete insulated and ventilated facades. Please get in touch to discuss your project in further detail.

EPD VERIFIED FOR PERFORMANCE
EXERAMIC ceramic facade tiles are eco-sustainable and are a 100% recyclable building material. EXERAMIC ceramic facade tiles have been EPD verified to enable use in the most environmentally sensitive construction projects.

VENTILATED & INSULATED SYSTEM
EXERAMIC ceramic facade tiles are installed on the BICEP bracketry system allowing for a ventilated and/or insulated system with varying cavity depths for different insulation thicknesses. Improve your project's thermal and energy efficiency by R3.33+.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.

Product Range

EXERAMIC
Terracotta Finish

EXERAMIC
Stone Finish

EXERAMIC
Cement Finish

EXERAMIC
Marble Finish

EXERAMIC
Timber Finish

Profiles

▄▄▄▄▄▄▄▄▄▄▄▄▄	**Specification Code:** EXERAMIC 397 x 20mm
▄▄▄▄▄▄▄▄▄▄▄▄▄▄▄▄▄▄	**Specification Code:** EXERAMIC 600 x 20mm

Availability

DESCRIPTION	TILE SIZES	LEAD TIME	MOQ
EXERAMIC 397 x 20mm Tile Profile	800, 1000, 1200, 1600mm Lengths	14-16 Weeks	300m²
EXERAMIC 600 x 20mm Tile Profile	800, 1000, 1200, 1600mm Lengths	14-16 Weeks	300m²

Accessories

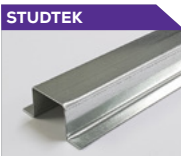| CODE	DESCRIPTION	LEAD TIME	MOQ
ETSCS	EXERAMIC Stainless Starter Clip Single, 250 Pack	3-4 Weeks	1 Pack
ETSCD	EXERAMIC Stainless Starter Clip Double, 250 Pack	3-4 Weeks	1 Pack
ETJCS	EXERAMIC Stainless Joint Clip Single, 250 Pack	3-4 Weeks	1 Pack
ETJCD	EXERAMIC Stainless Joint Clip Double, 250 Pack	3-4 Weeks	1 Pack

System Components

BICEP

Facade System

IROCK

AS 1530.1 Insulation

ULTRAPERM

Class 4 Membrane

STUDTEK

Steel Top-hats

PROLASTIK

Joint Sealant

EXERAMIC

Colour Chart

Terracotta Finish

ETF151 Opal	ETF540 Emerald	ETF045 Dove	ETF155 Ocre	ETF124 Land	ETF715 Gabro	ETF719 Gris	ETF312 Colonial

Stone & Cement Finish

ETS232 White Travertine	ETS220 Beige Travertine	ETS720 Grey Travertine	ETC033 Cream Cement	ETC073 Grey Cement	ETC320 Charcoal Cement	ETC234 Washed Beige	ETC237 Washed Grey

Marble Finish

ETM161 Picasso	ETM031 Calacatta	ETM037 Calacatta Gold	ETM132 Misty	ETM313 Crema	ETM035 Coffee	ETM154 Ocean	ETM311 Cocoa

Timber Finish

ETW018 Ash	ETW825 Hickory	ETW028 Birch	ETW022 Blackbutt	ETW230 Walnut	ETW201 Teak	ETW115 Oak

BLUECHIP

We've Got It Covered

V1224

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Metal Cladding

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BLUECHIP
Facade Systems

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